

AGE AND AGEING

VOLUME 28 1999

**EDITOR
GRAHAM MULLEY**

Published by Oxford University Press



Index of Authors

ABATE G, see Di Iorio A, 23
ABDUL-HAMID AR, Why do so few older people with aortic stenosis have valve replacement surgery?, 261
ABDULLA AJ, Reversible akinetic-rigid syndrome due to bilateral subdural haematomas, 582
AFSHCRIFT M, see Van Den Noortgate N, 253
AGRELL B, see van Hout H, 327
AIHISAYER A, see Parker SG, 415
AKBAR A, see Snape J, 239
ALARCON T, Factors predictive of outcome on admission to an acute geriatric ward, 429
ALDOORI MI, Popliteal aneurysm: the need for vigilance, 5
ALPERT L, see Perls TT, 193
ANDERSEN-RANBERG K, Declining physical abilities with age: a cross-sectional study of older twins and centenarians in Denmark, 373
ANDRES E, see Kurtz J-E, 325
ANDRESEN EM, Limitations of the SF-36 in a sample of nursing home residents, 562
ANSARI S, see MacKenzie M, 235
ANTIKAINEN R, see Bulpitt CJ, 15
ASHTON CE, see Jolobe OMP, 498
ASOH T, see Sato Y, 265
AYDELLOTTE ME, see Andresen EM, 562

BACH M, see Nikolaust T, 543
BAGLEY P, see Forster A, 567
BAKER C, see Fillenbaum GG, 161
BAÑARES A, see Vidán MT, 221
BARBERGER-GATEAU P, see Helmer C, 237
BÁRCENA A, see Alarcón T, 429
BARKER DJP, see Parker SG, 415
BARTHOLOMEW P, see Doherty JG, 359
BEAUMONT DM, see Doherty JG, 359
BELAND F, Predictors of functional status in older people living at home, 153
BELLE S, see Fillenbaum GG, 161
BENE J, The attitudes of patients to integrated medical care, 271
BENNETT H, see Broe GA, 307
BERKHOUT S, see van Hout H, 327
BERKIN KE, Does everyone in heart failure need echocardiography?, 421
BHOMVICK BK, see Meara J, 99
BIANCHETTI A, see Geroldi C, 399
BIANCHI G, see Zoli M, 29
BIRCHALL A, see Orme S, 537
BLIGHT A, see Cox ID, 236
BLISS R, Age is no contraindication to thyroid surgery, 363
BO M, Cholesterol and long-term mortality after acute myocardial infarction in elderly patients, 313
BOBBIO M, see Bo M, 313
BOCHEN K, see Perls TT, 193
BOLOGNESI C, Chromosomal damage and ageing: effect on micronuclei frequency in peripheral blood lymphocytes, 393
BONASSI S, see Bolognesi C, 393
BOYER JL, see Kasch FW, 531
BRANDEIS GH, see Ooi WL, 45
BRICOLO A, see Geroldi C, 399
BRITTAIN KR, Prevalence and management of urinary incontinence in stroke survivors, 509

BROE GA, Carer distress in the general population: results from the Sydney Older Persons Study, 307
BROWN MTF, see Maffulli N, 458
BROWN N, see Ludlam H, 578
BRUCE DW, see Cassidy TP, 257
BUASAI S, see Jitapunkul S, 67
BUCHNER DM, see Campbell AJ, 513
BUDTZ-JØRGENSEN E, see Mojon P, 463
BULPITT CJ, Symptoms reported by elderly patients with isolated systolic hypertension: baseline data from the SYST-EUR trial, 15; see also Donald IP, 121
BUTLER M, see Norton R, 135

CAINE S, see Wensley S, 355
CAIRD FI, The importance of psychological symptoms in Parkinson's disease, 335
CAMPBELL AJ, Falls prevention over 2 years: a randomized controlled trial in women 80 years and older, 513; see also Norton R, 135
CARMAN WF, see Potter JM, 141
CARVER D, see Rockwood K, 551
CARVER DJ, Validity and reliability of the Medical Outcomes Study Short Form-20 questionnaire as a measure of quality of life in elderly people living at home, 169
CASEY B, see Broe GA, 307
CASSIDY TP, The association of visual field deficits and visuo-spatial neglect in acute right-hemisphere stroke patients, 257
CASTLEDEN CM, see Brittain KR, 509; see also Turrell AR, 77
CECCHI F, see Giampaoli S, 283
CESARIO T, see Lee YL, 229
CHAMBERS L, see Raina P, 316
CHANDRA V, see Fillenbaum GG, 161
CHANNER KS, see Orme S, 537
CHAPMAN CA, see Carver DJ, 169
CHAYOVAN N, see Jitapunkul S, 67
CHIE WC, see Leung KK, 199
CHIRAWATKUL A, see Jitapunkul S, 67
CHIU KM, Correlation of serum L-carnitine and dehydroepiandrosterone sulphate levels with age and sex in healthy adult people, 211
CHOPRAPAWON C, see Jitapunkul S, 67
CHRISTENSEN K, see Andersen-Ranberg K, 373
CLAGUE JE, see Petrie PJ, 499
CLARK ANG, Looking back..., 585
CLARKE SEM, see Pandita-Gunawardena ND, 451
COAKLEY D, see Swanwick GRJ, 295
COEN RF, see Swanwick GRJ, 295
COHEN D, see Raha SK, 416
COLARDYN F, see Van Den Noortgate N, 253
CONI N, see Ludlam H, 578
COOPER C, see Parker SG, 415
COSWAY S, see Rockwood K, 551
COX BS, Driving safety: motivating messages, 329
COX DJ, see Cox BS, 329; see also Quillian WC, 59
COX ID, Air-terminal stress and the older traveller, 236
CREASEY H, see Broe GA, 307
CULLEN J, see Broe GA, 307
CURRIE R, see Norton R, 135

DANIELS M, see Firvida JL, 103
 DARTIGUES JF, see Helmer C, 237
 DAVIDSON C, see Bulpitt CJ, 15
 DAWSON SL, Older subjects show no age-related decrease in cardiac baroreceptor sensitivity, 347
 DAYNES RA, see Chiu KM, 211
 DE GROOT CPGM, Energy intake and micronutrient intake in elderly Europeans: seeking the minimum requirement in the SENECA study, 469
 DE JONG-GIERVELD J, see Tijhuis MAR, 491
 DEHLIN O, see van Hout H, 327
 DELBRIDGE L, see Bliss R, 363
 DENNIS MS, see Mead GE, 441
 DI IORIO A, Blood pressure rhythm and prevalence of vascular events in hypertensive subjects, 23
 DI MARIO F, see Pilotto A, 367; *see also* Pilotto A, 412
 DIEDERIKS JPM, see Stevens FCJ, 379
 DIGGORY P, see Jones V, 481
 DIMA F, see Giampaoli S, 283
 DOHERTY JG, The presentation, treatment and outcome of renal cell carcinoma in old age, 359
 DONALD IP, The prognosis of falls in elderly people living at home, 121
 DONNELAN CA, A case of coprophagia presenting with sialadenitis, 233
 DOUGALL TW, see Maffulli N, 458
 DOW L, see Patterson C, 326
 DOWSWELL G, see Forster A, 567
 DUBROCA B, see Helmer C, 237
 DUFOUR P, see Kurtz J-E, 325
 DUKESHIRE S, see Raina P, 316

EBRAHIM S, see Pound P, 433
 ECHEMENT DA, see Fillenbaum GG, 161
 EDELBROCK D, see Broe GA, 307
 ELDER AT, see Mead GE, 73
 ESTAPÉ A, see Firvida JL, 103
 ESTAPÉ J, see Firvida JL, 103
 EVANS J, see Parker SG, 415

FABRIS F, see Bo M, 313
 FAGARD R, see Bulpitt CJ, 15
 FARBIGOULE C, see Helmer C, 237
 FAULKNER S, see Mead GE, 73
 FERNANDEZ C, see Jones V, 481
 FERNÁNDEZ GUTIÉRREZ B, see Vidán MT, 221
 FERRUCCI L, see Giampaoli S, 283
 FESKENS EJM, see Tijhuis MAR, 491
 FIAANDRA U, see Bo M, 313
 FILLENBAUM GG, Development of an activities of daily living scale to screen for dementia in an illiterate rural older population in India, 161
 FIRVIDA JL, Age: a critical factor in cancer management. A prospective comparative study of 400 patients, 103
 FISCHER D, Effect of age on variability of parotid salivary gland flow rates over time, 557
 FISK J, see Rockwood K, 551
 FLAPAN AD, see Mead GE, 73
 FLETCHER AE, see Bulpitt CJ, 15
 FLYNN B, see Snape J, 239
 FONTE G, see Bo M, 313
 FORD GA, Ageing and the baroreflex, 337
 FORNI A, see Bolognesi C, 393
 FORSTER A, Effects of a physiotherapist-led stroke training programme for nurses, 567
 FRANCESCHI M, see Pilotto A, 367; *see also* Pilotto A, 412

FREEMAN M, see Perls TT, 193
 FRISONI GB, see Geroldi C, 399
 FUKUDA H, see Nakanishi N, 301

GANGULI M, see Fillenbaum GG, 161
 GARDNER MM, see Campbell AJ, 513
 GARTHWAITE PH, see Seymour DG, 485
 GEORGE J, Community hospitals...and district general hospitals, 240; *see also* Srinivas P, 321
 GERDHÉM P, see Ringsberg K, 289
 GEROLDI C, Arnold—Chiari malformation with syringomyelia in an elderly woman, 399
 GHOURI A, see Lee YL, 229
 GIAMPAOLI S, Hand-grip strength predicts incident disability in non-disabled older men, 283
 GIANNI W, Tamoxifen in the treatment of breast cancer in the older woman, 583
 GILBY JE, see Fillenbaum GG, 161
 GIL-EXTREMERA B, see Bulpitt CJ, 15
 GILHAM C, see Ritchie K, 385
 GILLESPIE ND, A survey of attitudes and knowledge of geriatricians to driving in elderly patients, 53; *see also* Kauser SA, 328
 GOLD E, see Goulding A, 175
 GOLDEN MHN, see Maffulli N, 458
 GONZÁLEZ-MONTALVO JI, see Alarcón T, 429
 GORDON JE, Goal attainment scaling as a measure of clinically important change in nursing-home patients, 275
 GOULDING A, Lactose malabsorption and rate of bone loss in older women, 175
 GRAU JJ, see Firvida JL, 103
 GRAVENSTEIN S, see Chiu KM, 211
 GRAVITT GW, see Andresen EM, 562
 GRAY CS, see Cassidy TP, 257
 GRAY H, see Norton R, 135
 GRAYSON D, see Broe GA, 307
 GREEN JSA, Rectal examinations in elder subjects, 326
 GRIMALDI M, see Zoli M, 29
 GUELI C, see Zoli M, 29
 GUINEA A, see Bliss R, 363
 GUY H, see Kasch FW, 531

HACKING L, see Hendry A, 447
 HAMPTON JR, The management of atrial fibrillation in elderly patients, 249
 HARPER J, Outcomes of percutaneous endoscopic gastrostomy feeding, 497
 HAIGHURST TC, see Chiu KM, 211
 HEITZ D, see Kurtz J-E, 325
 HELMER C, Agitation and aggressiveness in elderly people at home, 237
 HENDRY A, Evaluation of echocardiography in the management of elderly patients with heart failure, 447
 HERLITZ A, see Hillerás PK, 147
 HERNÁNDEZ GARCIA C, see Vidán MT, 221
 HILLERÁS PK, Activity patterns in very old people: a survey of cognitively intact subjects aged 90 years and older, 147
 HO SF, Morbidity in older people with self-reported asthma, 475
 HOBSON P, Measuring the impact of Parkinson's disease with the Parkinson's Disease Quality of Life questionnaire, 341; *see also* The detection of dementia and cognitive impairment in a community population of elderly people with Parkinson's disease by use of the CAMCOG neuropsychological test, 39; *see also* Meara J, 35, 99
 HOEFNAGELS WHL, see Primrose WR, 411
 HOLDEN A, see Hobson P, 341
 HONDA Y, see Sato Y, 265

HORAN MA, see Petrie PJ, 499
 HOSSAIN M, see Ooi WL, 45
 IMLER M, see Kurtz J-E, 325
 JAASKIVI M, see Bulpitt CJ, 15
 JAMES MA, Orthostatic blood pressure changes and arterial baroreflex sensitivity in elderly subjects, 522; see also Dawson SL, 347
 JARRETT P, see Rockwood K, 551
 JASSAL SV, Dialysis in old age – are we really doing all we should?, 503
 JEUNE B, see Andersen-Ranberg K, 373
 JITAPUNKUL S, A national survey of health-service use in Thai elders, 67
 JOHANSSON J, see Ringsberg K, 289
 JOLLES J, see Stevens FCJ, 379
 JOLOBE OMP, Endoscopic retrograde cholangiopancreatography in elderly patients, 498
 JONES D, see Ho SF, 475
 JONES S, A prospective study of chronic subdural haematomas in elderly patients, 519
 JONES V, A comparison of large volume spacer, breath-activated and dry powder inhalers in older people, 481
 JORM AF, see Broe GA, 307; see also Hillerås PK, 147
 JOVER JA, see Vidán MT, 221
 KACHONDHAM Y, see Jitapunkul S, 67
 KAFETZ K, Appendix abscess: a surgical giant presenting as a geriatric giant, 319; see also Jones S, 519
 KAPLAN CD, see Stevens FCJ, 379
 KASCH FW, Ageing of the cardiovascular system during 33 years of aerobic exercise, 531
 KAUSER SA, Heart failure: a diagnostic and therapeutic dilemma in elderly patients, 328
 KEANE C, see Kyne L, 107
 KEIL D, see Goulding A, 175
 KEIR S, see Wensley S, 355
 KELLER ET, see Chiu KM, 211
 KELLY A, see Kyne L, 107
 KEMPPAINEN H, see Pilotto A, 412
 KENNIE DC, see Urquhart J, 187
 KENNY RA, see Ward CR, 127
 KIRBY M, see Swanwick GRJ, 295
 KNOX J, see George J, 240
 KOTZKI P-O, see Ritchie K, 385
 KOVATCHEV BP, see Quillian WC, 59
 KRASUCKI CG, Anxiety as the reason why previous psychiatric illness is a risk factor for dementia, 238
 KROMHOUT D, see Tijhuis MAR, 491
 KUNO H, see Sato Y, 265
 KURTZ J-E, Drug-induced agranulocytosis in older people. A case study of 25 patients, 325
 KURTZ-ILLIG V, see Kurtz J-E, 325
 KYNE L, Factors associated with prolonged symptoms and severe disease due to *Clostridium difficile*, 107
 LANDINI E, see Bolognesi C, 393
 LANDO C, see Bolognesi C, 393
 LANGHORNE P, see Hendry A, 447
 LAVAN JN, see O'Keeffe ST, 115
 LAWLOR BA, see Swanwick GRJ, 295
 LAWSON-MATTHEW P, see Orme S, 537
 LEANDRO G, see Pilotto A, 367; see also Pilotto A, 412
 LEDÉSERT B, see Ritchie K, 385
 LEE LT, see Leung KK, 199
 LEE YL, Nasal colonization by *Staphylococcus aureus* in active, independent community seniors, 229
 LEIPER J, see Primrose WR, 411
 LENNOX I, see Urquhart J, 187
 LETENNEUR L, see Helmer C, 237
 LEUNG KK, Mortality trends of elderly people in Taiwan from 1974 to 1994, 199
 LEWIS RR, see Jolobe OMP, 498
 LEWIS S, see Cassidy TP, 257
 LEWIS SC, see Mead GE, 441
 LEWIS SJ, Small bowel bacterial overgrowth in subjects living in residential care homes, 181
 LEWIS-BARNED NJ, see Goulding A, 175
 LINDSAY J, see Raina P, 316
 LIPSITZ LA, see Ooi WL, 45
 LO NOCE C, see Giampaoli S, 283
 LUDLAM H, An antibiotic policy associated with reduced risk of *Clostridium difficile*-associated diarrhoea, 578
 LUE BH, see Leung KK, 199
 LUPINETTI M, see Di Iorio A, 23
 LYD M, Declaration of Yuste, 236
 LYONS JP, see Cox ID, 236
 MAC MAHON M, see Wensley S, 355
 MACDONALD J, see Hendry A, 447
 MACKENZIE M, Collagenous colitis: a modifiable cause of diarrhoea in older people, 235
 MAFFULLI N, Nutritional differences in patients with proximal femoral fractures, 458
 MAGALOTTI D, see Zoli M, 29
 MAGUIRE CP, see Swanwick GRJ, 295
 MALHOTRA R, see Lewis SJ, 181
 MALOISEL F, see Kurtz J-E, 325
 MARCHESINI G, see Zoli M, 29
 MARIGLIANO V, see Gianni W, 583
 MARINI E, see Di Iorio A, 23
 MARTIN A, see Dawson SL, 347
 MARTIN M, A survey of social services needs assessments for elderly mentally ill people in England and Wales, 575
 MASUD T, see Sahota O, 425
 MAUGHAN RJ, see Primrose WR, 411
 McDOWALL M, see Mead GE, 441
 MCINTOSH S, see Ward CR, 127
 MCLEAN K, see Orme S, 537
 MCGRUDD MET, see Gillespie ND, 53; see also Harper J, 497
 MCNABB WVR, see Jolobe OMP, 498
 MEAD GE, Cardioversion for atrial fibrillation: the views of consultant physicians, geriatricians and cardiologists, 73; see also The influence of randomized trials on the use of anticoagulants for atrial fibrillation, 441
 MEARA J, see Hobson P, 39; see also Hobson P, 341; see also Use of the GDS-15 geriatric depression scale as a screening instrument for depressive symptomatology in patients with Parkinson's disease and their carers in the community, 35; see also Accuracy of diagnosis in patients with presumed Parkinson's disease, 99
 MENOTTI A, see Giampaoli S, 283
 MERRY C, see Kyne L, 107
 MESA P, see Perlado F, 581
 MIDÓN J, see Perlado F, 581
 MIGLIORE L, see Bolognesi C, 393
 MILLAR E, see Raha SK, 416
 MITCHELL SL, Extrapiramidal features in Alzheimer's disease, 401
 MITCHELMORE E, see Meara J, 35
 MOJON P, Relationship between oral health and nutrition in very old people, 463
 MORRIS HA, see Thomas N, 217

MORRIS JN, see Ooi WL, 45
 MOUNTFORD R, see Lewis SJ, 181
 MULLER MT, see Vis TAM, 414
 MULLEY GP, Journals of geriatric medicine and gerontology, I; see also Abdul-Hamid AR, 261; see also Onafowokan A, 245
 MUÑOS M, see Firvida JL, 103
 MURAKAMI S, see Nakanishi N, 301
 MURDOCH PS, see Urquhart J, 187

NA SONGKHLA M, see Jitapunkul S, 67
 NAITO M, Are new medical students interested in the introduction of public long-term care insurance in Japan?, 84
 NAKAJIMA K, see Nakanishi N, 301
 NAKANISHI N, Letter from...Japan: 'Ikigai' in older Japanese people, 323; see also Mortality in relation to urinary and faecal incontinence in elderly people living at home, 301
 NARAMURA H, see Nakanishi N, 301
 NATH LM, see Fillenbaum GG, 161
 NEED AG, see Thomas N, 217
 NIKOLAUS T, A randomized trial of comprehensive geriatric assessment and home intervention in the care of hospitalized patients, 543
 NORTON R, Residential status and risk of hip fracture, 135
 NORTON RN, see Campbell AJ, 513
 NOVELLO R, see Pilotto A, 367

OBRANT KJ, see Ringsberg K, 289
 O'BRIEN E, see Bulpitt CJ, 15
 O'CONNELL B, see Kyne L, 107
 O'DONNELL B, see Potter JM, 141
 OIZUMI K, see Sato Y, 265
 O'KEEFE ST, Clinical significance of delirium subtypes in older people, 115
 OLDE RIKKERT MGM, see Primrose WR, 411
 ONAFOWOKAN A, Age-related geriatric medicine or integrated medical care?, 245
 O'NEILL D, see Swanwick GRJ, 295; see also Kyne L, 107
 ONWUTEAKA-PHILIPSEN BD, see Vis TAM, 414
 OOI WL, Nursing home characteristics and the development of pressure sores and disruptive behaviour, 45
 ORLANDINI C, see Zoli M, 29
 ORME S, The normal range for inter-arm differences in blood pressure, 537
 ORRELL M, see Martin M, 575
 OSMOND C, see Parker SG, 415
 OSTER P, see Nikolaust T, 543; see also Specht-Leible N, 497
 OWEN G, see Ludlam H, 578

PALATINI P, see Bulpitt CJ, 15
 PANDAV R, see Fillenbaum GG, 161
 PANDITAG-GUNAWARDENA ND, Amlodipine lowers blood pressure without affecting cerebral blood flow as measured by single photon emission computed tomography in elderly hypertensive subjects, 451
 PANERAI RB, see Dawson SL, 347
 PANJU A, see MacKenzie M, 235
 PARKER SG, Are rates of ageing determined *in utero*?, 415
 PATEL N, see Bliss R, 363
 PATTERSON C, Do we overwork respiratory symptoms and airflow obstruction in elderly medical admissions?, 326
 PAX A, see Lee YL, 229
 PEARCE VR, see Abdulla AJJ, 582
 PEET SM, see Brittain KR, 509
 PEHRSON J, see Martin M, 575
 PEKKA O H, see Timo K, 83
 PEÑALSOA C, see Alarcón T, 429

PÉREZ BLAS M, see Vidán MT, 221
 PERLAJO F, ACME: an admission case-mix system for the elderly, 581
 PERLS TT, Validity of reported age and centenarian prevalence in New England, 193
 PETRIE PJ, Readmission of patients discharged from emergency department, 499
 PHILLIPS C, see Quillian WC, 59
 PILOTTO A, *Helicobacter pylori* infection in elderly patients with peptic ulcer, 412; see also Lack of association between *Helicobacter pylori* infection and extracardiac atherosclerosis in dyspeptic elderly subjects, 367
 PIRO S, see Timo K, 83
 PLAYFER JR, Depression, cognition and quality of life in parkinsonian patients, 333; see also Donnellan CA, 233
 POCE A, see Giampaoli S, 283
 PODGORSKI CA, see Andresen EM, 562
 PONDS RVWHM, see Stevens FCJ, 379
 POTTER JF, see Brittain KR, 509; see also Dawson SL, 347; see also James MA, 522
 POTTER JM, Serological response to influenza vaccination and nutritional and functional status of patients in geriatric medical long-term care, 141
 POTTS LF, see Lewis SJ, 181
 POUND P, Observing the process of care: a stroke unit, elderly care unit and general medical ward compared, 433
 POWELL C, see Gordon JE, 275
 PRIMROSE CS, see Primrose WR, 411
 PRIMROSE WR, Indices of dehydration in elderly people, 411

QUILLIAN WC, The effects of age and alcohol intoxication on simulated driving performance, awareness and self-restraint, 59

RAHA SK, Outcomes of percutaneous endoscopic gastrostomy feeding, 416
 RAHMAN SH, see Aldoori MI, 5
 RÄIHÄ I, see Pilotto A, 412
 RAINA P, Patterns of self-reported health care use in injured and uninjured older adults, 316
 RALPH SG, see Orme S, 537
 RAPIN C-H, see Mojon P, 463
 RAUF A, see Parker SG, 415
 REDFORD S, see Roper TA, 9
 REDPATH C, see Ludlam H, 578
 REEVE TS, see Bliss R, 363
 REGUEIRO JR, see Vidán MT, 221
 REID IR, see Norton R, 135
 REPETTO L, see Gianni W, 583
 RIBERA JM, see Vidán MT, 221
 RINGSBERG K, Is there a relationship between balance, gait performance and muscular strength in 75-year-old women?, 289
 RITCHIE K, Depressive illness, depressive symptomatology and regional cerebral blood flow in elderly people with sub-clinical cognitive impairment, 385
 ROBERTS MA, see Potter JM, 141
 ROBERTSON MC, see Campbell AJ, 513
 ROBINSON A, see Harper J, 497
 ROBINSON E, see Norton R, 135
 ROBINSON TG, see Dawson SL, 347
 ROCKWOOD K, see Carver DJ, 169; see also Gordon JE, 275; see also The risk of dementia and death after delirium, 551
 ROGERS MAM, A preliminary study of dietary aluminium intake and risk of Alzheimer's disease, 205
 ROPER TA, Intermittent compression for the treatment of the oedematous hand in hemiplegic stroke: a randomized controlled trial, 9
 ROSCOE JM, see Jassal SV, 503

ROWE J, Falls prevention—a way forward, 505
 RÜFER A, see Doherty JG, 359
 RUMOR F, see Pilotto A, 367

SABIN C, see Pound P, 433
 SADIQ Z, see Petrie PJ, 499
 SAHOTA O, Osteoporosis: fact, fiction, fallacy and the future, 425
 SALAZAR THOMAS V, see Carver DJ, 169
 SALGAOD A, see Alarcón T, 429
 SANTAQUILANI A, see Giampaoli S, 283
 SATO Y, Effect of immobilization on vitamin D status and bone mass in chronically hospitalized disabled stroke patients, 265
 SCAGNELL M, see Pilotto A, 367
 SCANLAN A, see Raina P, 316
 SCARPATO R, see Bolognesi C, 393
 SCHLIERF G, see Nikolaust T, 543
 SCHMIDT MJ, see Chiu KM, 211
 SCHMIDT PK, see Kasch FW, 531
 SCHNEIDER D, see Kasch FW, 531
 SCOPACASA F, see Thomas N, 217
 SEABERG EC, see Fillenbaum GG, 161
 SERRA JA, see Vidán MT, 221
 SEYMOUR DG, Age, deprivation and rates of inguinal hernia surgery in men. Is there inequity of access to healthcare?, 485
 SHEARD J, see Forster A, 567
 SHINSHO F, see Nakanishi N, 301
 SHIP JA, see Fischer D, 557
 SHUG AL, see Chiu KM, 211
 SIBILIA J, see Kurtz J-E, 325
 SILVER MH, see Perls TT, 193
 SIMON DG, see Rogers MAM, 205
 SKELLY R, see Raha SK, 416
 SKYTHE A, see Andersen-Ranberg K, 373
 SMITH RG, see Urquhart J, 187
 SNAPE J, Inappropriate acute admissions from nursing homes, 239
 SOFFIATI G, see Pilotto A, 367
 SOLOMON SA, see Bene J, 271
 SOURANDER L, see Pilotto A, 412
 SPECHT-LEIBLE N, Hip fracture with correctly positioned external hip protector, 497; see also Nikolaus T, 543
 SRINIVAS P, Cervical osteoarthropathy: an unusual cause of dysphagia, 321
 STADNYK K, see Rockwood K, 551
 STADNYK KJ, see Carver DJ, 169
 STAESSEN JA, see Bulpitt CJ, 15
 STEEL N, Dehydro-epiandrosterone and ageing, 89
 STEVENS FCJ, How ageing and social factors affect memory, 379
 STONE S, Stroke units: more trials needed, 95
 STOTT DJ, see Potter JM, 141
 SULE O, see Ludlam H, 578
 SWANWICK GRJ, The association between demographic factors, disease severity and the duration of symptoms at clinical presentation in elderly people with dementia, 295

TAKATORIGE T, see Nakanishi N, 301
 TALLIS RC, see Roper TA, 9
 TANG LY, see Leung KK, 199
 TATARA K, see Nakanishi N, 301
 TAYLOR RW, see Goulding A, 175
 TEALE C, see Patterson C, 326
 TERRY H, see Raha SK, 416
 THIJS L, see Bulpitt CJ, 15
 THOMAS N, Relationships between age, dehydro-epiandrosterone sulphate and plasma glucose in health men, 217

THRUPP LD, see Lee YL, 229
 TIJHUIS MAR, Changes in and factors related to loneliness in older men. The Zutphen Elderly Study, 491
 TIMO K, Pneumonia: projected age-related needs for hospital services in Finland, 83
 TOUCHON J, see Ritchie K, 385
 TRABUCCHI M, see Geroldi C, 399
 TRAN C, see Lee YL, 229
 TUILI T, see Timo K, 83
 TUOMILEHTO J, see Bulpitt CJ, 15
 TURRELL AR, Improving the emergency medical treatment of older nursing-home residents, 77

URQUHART J, Costing for long-term care: the development of Scottish health service resource utilization groups as a casemix instrument, 187

VALERIO G, see Pilotto A, 367; see also Pilotto A, 412
 VALLANCE R, see Hendry A, 447
 VAN DEN BROEK T, see de Groot CPGM, 469
 VAN DEN NOORTGATE N, Intensive care for very elderly patients: outcome and risk factors for in-hospital mortality, 253
 VAN DER WAL G, see Vis TAM, 414
 VAN HOUT H, Inter-rater reliability of the clock-drawing test, 327
 VAN STAVERN W, see de Groot CPGM, 469
 VASEGAARD L, see Andersen-Ranberg K, 373
 VAUPEL JW, see Andersen-Ranberg K, 373
 VERITY LS, see Kasch FW, 531
 VESCO MF, see Giampaoli S, 283
 VIDÁN MT, Functional integrity of the CD28 co-stimulatory pathway in T lymphocytes from elderly subjects, 221
 VIÑOLAS N, see Fírvida JL, 103
 VIS TAM, Euthanasia and old age, 414
 VOGELAERS D, see Van Den Noortgate N, 253

WAITE L, see Broe GA, 307
 WALLACE JP, see Kasch FW, 531
 WALLS AWG, Oral health and nutrition, 419
 WALSH JB, see Swanwick GRJ, 295
 WARD CR, Cartoid sinus hypersensitivity—a modifiable risk factor for fractured neck of femur, 127
 WARDLAW JM, see Mead GE, 441
 WELLS RH, see Kasch FW, 531
 WENSLY S, Additional risk factors in atrial fibrillation patients not receiving warfarin, 355
 WESTON PJ, see Dawson SL, 347
 WILKINSON ML, see Jolobe OMP, 498
 WILLIAMS SM, see Goulding A, 175
 WINBLAD B, see Hillerås PK, 147
 WISHART JM, see Thomas N, 217
 WONG M, see Raina P, 316
 WORMALD RPL, see Parker SG, 415
 WRAPSON D, Parallel funeral services, 501
 WRIGHT P, see Forster A, 567

YOUDE JH, see Dawson SL, 347
 YOUNG J, see Forster A, 567

ZITO M, see Di Iorio A, 23
 ZOLI M, Total and functional hepatic blood flow decrease in parallel with ageing, 29
 ZUNGZUNEGUI MV, see Béland F, 153
 ZYPCHEN L, see MacKenzie M, 235